NSN 5955-01-614-2591

Demilitarization:

No Fiig: A32200

Crystal Controlled Oscillator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5955-01-614-2591 **Overall Length:** 0.819 inches **Overall Height:** 0.201 inches **Overall Width:** 0.520 inches **Operating Tempurature Range:** -20.0 to 70.0 degrees celsius **Average Life Measurement:** Not rated **End Application:** 2218000-202; (dwg title) oscillator, clock **Basic Shape Style:** Rectangular or square **Inclosure Type:** Hermetically sealed **Circuit Construction Type:** Solid state **Frequency Per Channel:** 32.000 megahertz output channel **Connection Type And Location:** Pin bottom **Connection Contact Type And Quantity:** 8 pin external **External Dc Operating Voltage In Volts:** 5.0 single voltage **Product Name:** Oscillator, crystal; metal dip clock oscillator **Special Features:** Description: oscillator clock, 8-pin dip, 32mhz; rohs compliant; nha: 2218115, used on: 7130000; nha: 4012735, used on: t-50 Shelf Life: N/a **Unit Of Measure:**